

7/24/03

10626210\_CLS.txt  
Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10626210 on December 14, 2004

Original Classifications

3 324/309  
3 345/420  
3 378/14  
3 378/15  
3 378/4  
2 367/73

600 / 419, 425, 426, 427, 457,  
463, 465  
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~~324~~

378 / 1

Cross-Reference Classifications

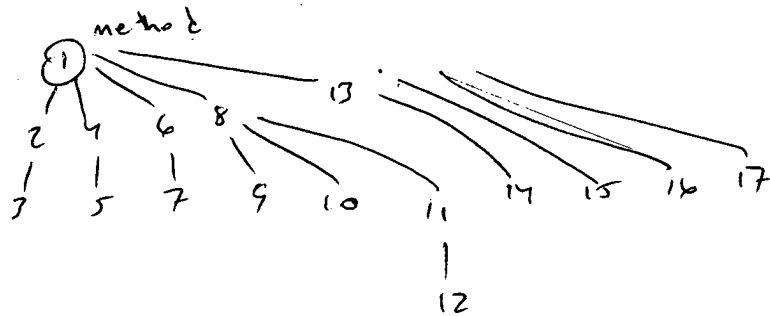
4 378/901  
3 345/419  
3 378/4  
2 324/318  
2 367/38  
2 378/15  
2 378/19  
2 702/14

702 / 32

382 / 128, 130, 132, 171

Combined Classifications

6 378/4  
5 378/15  
4 324/309  
4 345/419  
4 345/420  
4 378/901  
3 367/73  
3 378/14  
3 378/19  
2 250/363.02  
2 324/307  
2 324/318  
2 367/38  
2 378/17  
2 702/14  
2 702/16



CRM

slice plane  
vessel stenosis (stenosis)

10626210\_CLSTITLES.txt  
Titles of Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10626210 on December 14, 2004

6	378/4	(3 OR, 3 XR)	
	Class	378 :	X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
	378/1		SPECIFIC APPLICATION
	378/4		.Computerized tomography
5	378/15	(3 OR, 2 XR)	
	Class	378 :	X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
	378/1		SPECIFIC APPLICATION
	378/4		.Computerized tomography
	378/15		..Continuous mechanical rotation
4	324/309	(3 OR, 1 XR)	
	Class	324 :	ELECTRICITY: MEASURING AND TESTING
	324/300		PARTICLE PRECESSION RESONANCE
	324/307		.Using a nuclear resonance spectrometer system
	324/309		..To obtain localized resonance within a sample
4	345/419	(1 OR, 3 XR)	
	Class	345 :	COMPUTER GRAPHICS PROCESSING, OPERATOR
			INTERFACE PROCESSING, AND SELECTIVE VISUAL DISPLAY
			SYSTEMS
	345/418		COMPUTER GRAPHICS PROCESSING
	345/419		.Three-dimension
4	345/420	(3 OR, 1 XR)	
	Class	345 :	COMPUTER GRAPHICS PROCESSING, OPERATOR
			INTERFACE PROCESSING, AND SELECTIVE VISUAL DISPLAY
			SYSTEMS
	345/418		COMPUTER GRAPHICS PROCESSING
	345/419		.Three-dimension
	345/420		..Solid modelling
4	378/901	(0 OR, 4 XR)	
	Class	378 :	X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
	378/901		COMPUTER TOMOGRAPHY PROGRAM OR PROCESSOR
3	367/73	(2 OR, 1 XR)	
	Class	367 :	COMMUNICATIONS, ELECTRICAL: ACOUSTIC WAVE
			SYSTEMS AND DEVICES
	367/14		SEISMIC PROSPECTING
	367/37		.Land-reflection type
	367/73		..Synthetic seismograms and models
3	378/14	(3 OR, 0 XR)	
	Class	378 :	X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
	378/1		SPECIFIC APPLICATION
	378/4		.Computerized tomography
	378/11		..Source or detector translation within plane
	378/14		...Fan beam translation
3	378/19	(1 OR, 2 XR)	
	Class	378 :	X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
	378/1		SPECIFIC APPLICATION
	378/4		.Computerized tomography
	378/19		..Beam detection system

- 2 250/363.02 (1 OR, 1 XR)  
     Class 250 : RADIANT ENERGY  
     250/336.1 INVISIBLE RADIANT ENERGY RESPONSIVE ELECTRIC  
                   SIGNALLING  
     250/361R .With or including a luminophor  
     250/363.01 ..With radiant energy source  
     250/363.02 ...Body scanner or camera
- 2 324/307 (1 OR, 1 XR)  
     Class 324 : ELECTRICITY: MEASURING AND TESTING  
     324/300 PARTICLE PRECESSION RESONANCE  
     324/307 .Using a nuclear resonance spectrometer system
- 2 324/318 (0 OR, 2 XR)  
     Class 324 : ELECTRICITY: MEASURING AND TESTING  
     324/300 PARTICLE PRECESSION RESONANCE  
     324/318 .Spectrometer components
- 2 367/38 (0 OR, 2 XR)  
     Class 367 : COMMUNICATIONS, ELECTRICAL: ACOUSTIC WAVE  
                   SYSTEMS AND DEVICES  
     367/14 SEISMIC PROSPECTING  
     367/37 .Land-reflection type  
     367/38 ..Signal analysis and/or correction
- 2 378/17 (1 OR, 1 XR)  
     Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES  
     378/1 SPECIFIC APPLICATION  
     378/4 .Computerized tomography  
     378/17 ..Tiltable or nonvertical examination plane
- 2 702/14 (0 OR, 2 XR)  
     Class 702 : DATA PROCESSING: MEASURING, CALIBRATING, OR  
                   TESTING  
     702/1 MEASUREMENT SYSTEM IN A SPECIFIC ENVIRONMENT  
     702/2 .Earth science  
     702/14 ..Seismology
- 2 702/16 (1 OR, 1 XR)  
     Class 702 : DATA PROCESSING: MEASURING, CALIBRATING, OR  
                   TESTING  
     702/1 MEASUREMENT SYSTEM IN A SPECIFIC ENVIRONMENT  
     702/2 .Earth science  
     702/14 ..Seismology  
     702/16 ...Specific display system (e.g., mapping,  
                   profiling)

10626210\_QUAL.txt

5825842 57  
6262740 57  
5850222 57  
6380540 57  
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5905501 39  
5923561 39  
5963668 39  
5982374 39  
6005556 39

PLUS Search Results for S/N 10626210, Searched December 14, 2004

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